

LAW OFFICES ERIC L. PETERS (508) 693-8830 Telecopier (508) 693-8830

Street Address: 3 MARINER'S LANDING EDGARTOWN, MA 02539

Mailing Address: POST OFFICE BOX 1117 EDGARTOWN, MA 02539

December 21, 2021

West Tisbury Zoning Board of Appeals P.O. Box 278 1059 State Road – Town Hall West Tisbury, MA 02575

By Hand

Re: Patricia A. Linn, 566 State Road, Map 16, Parcel 60

Dear Members of the Zoning Board of Appeals:

Enclosed please find the Application filed by Patricia A. Linn for a Special Permit under Section 11.2-2 for the addition of a 6 ft. by 12 ft. addition to a pre-existing non-conforming 12 ft. by 16 ft. shed on a pre-existing non-conforming lot. With the addition, the completed 12 ft. by 22 ft. shed (264 sq. ft.) will be 16 feet from the property line.

Also enclosed is a site plan showing the location of the shed with the addition, a sketch of the shed with addition, and three photographs showing the addition. and a check in the amount of \$200.00 for the filing fee.

The original shed was first constructed under a building permit issued in January 1988 near to the residence and was shown on a septic plan dated November 4, 1988. Please see attached copy of this septic plan. When the septic system was replaced, the shed was moved to its present location. The addition to the shed was constructed 2014-2015.

Please let me know if you require any further information.

Eric L. Peters

Enclosures

cc: Patricia A. Linn (by email)

TOWN CLERK WEST TISBURY MASS. 02575

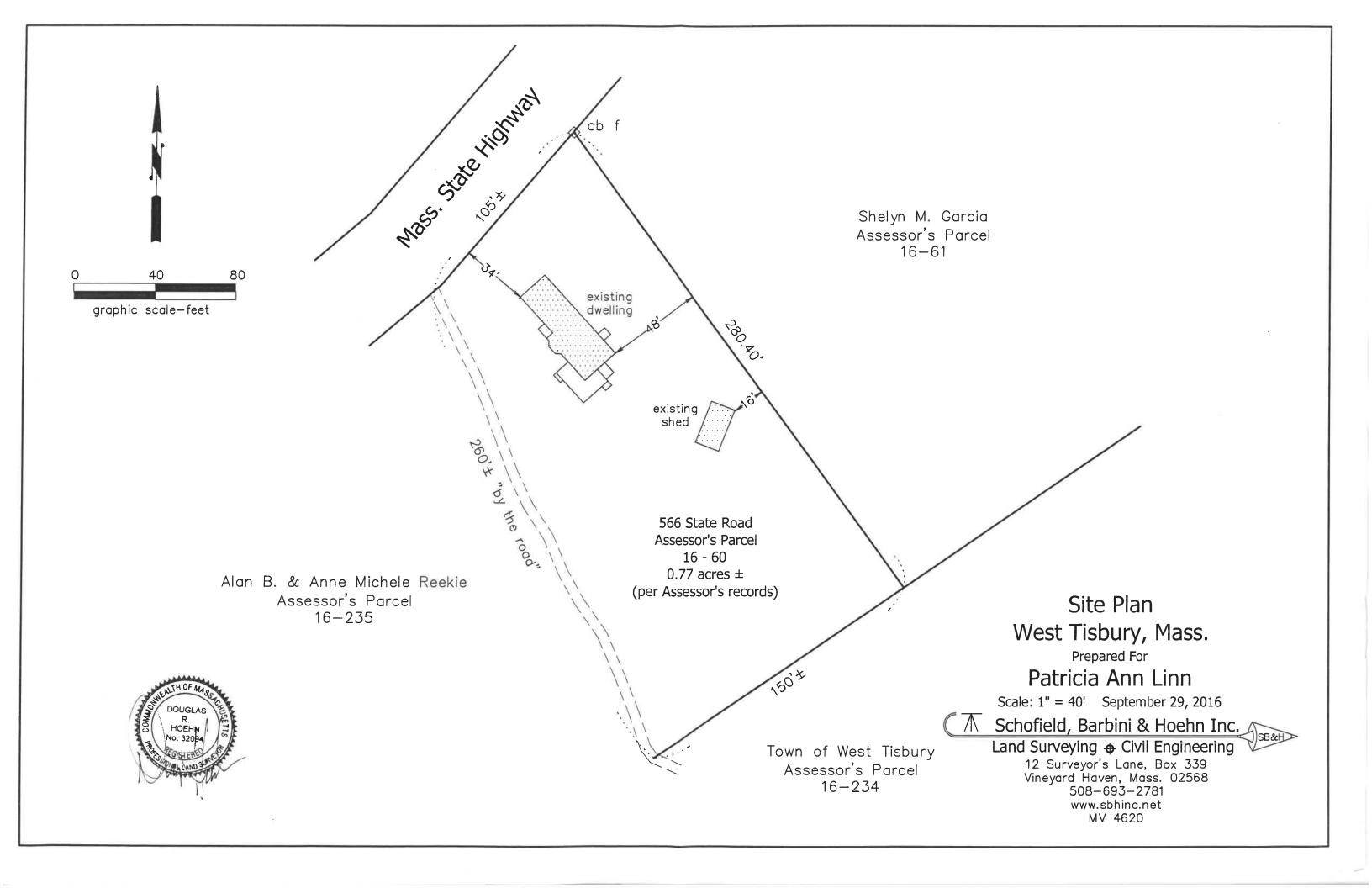
 Application complete _____

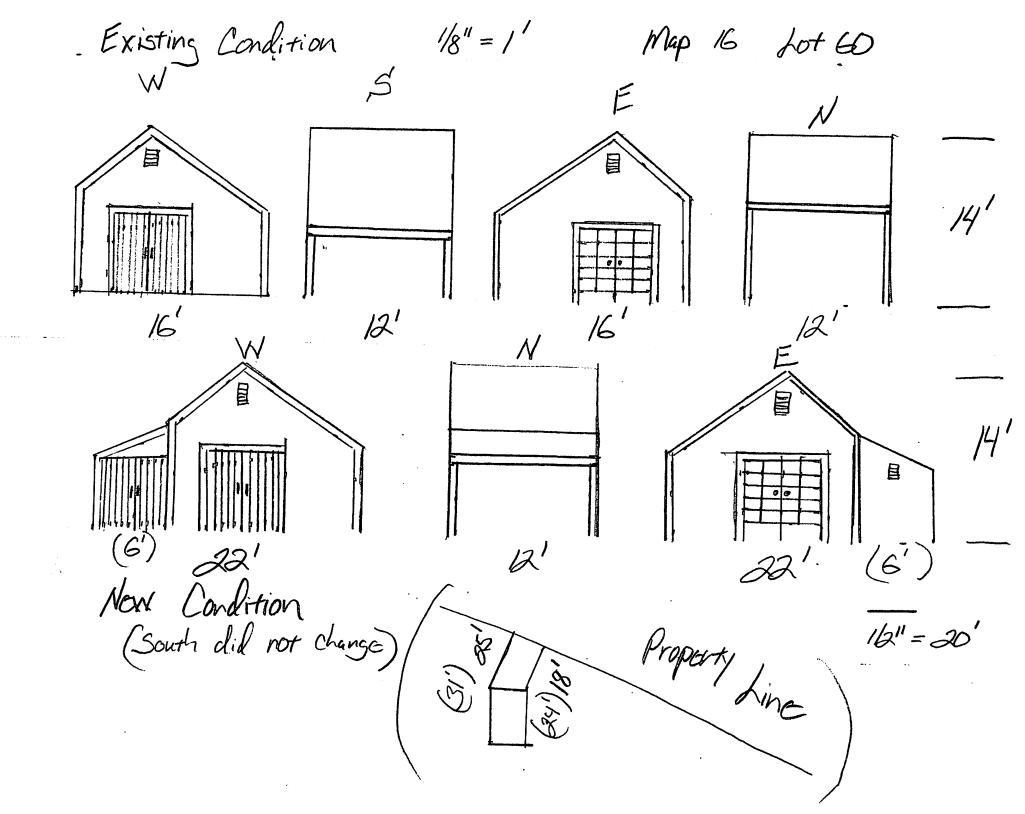
Date: December 21, 2021 Da	ate Received by ZBA:		
Name of Applicant and Mailing Addres			
PO Box 485, West Tisbury, MA 02	2575		
plinn1951@gmail.com Email Address:Tele	ephone Number:(508) 693-4103		
Name of Owner and Mailing Address (I	If not Applicant):		
Map and Lot #: Map 16, Lot 60	Į.s.		
Street Address of Subject Property:	566 State Road		
Applicant is: Owner (Owne			
Nature of Application (Special Permit,	Appeal, Variance):		
Applicable Section of Zoning Bylaw:	Section 11.2-2		
Date of Denial by Building Inspector, Z (If Applicable): N/A	Coning Inspector, or Planning Board		
	by a registered surveyor showing the total property wi oposed project, all setback distances to be provided.		
from exterior of wall), at least 2 elevation	of floor plans that show total sq. ft. per floor (measure ons with one showing proposed height to ridge. If the ure please clearly identify proposed work.		
X Description of proposed project	: Please attach a detailed narrative.		
sections of the application cover page a Tisbury Zoning Board of Appeals with	rocess attached to this application and completed all nd therefore request a hearing before the West reference to the above noted application.		
Signed	: Policial Jour		
Title(s)			
Application fee of \$200.00 is required.	Date Paid: 5/4 # 9299 12/21/21		

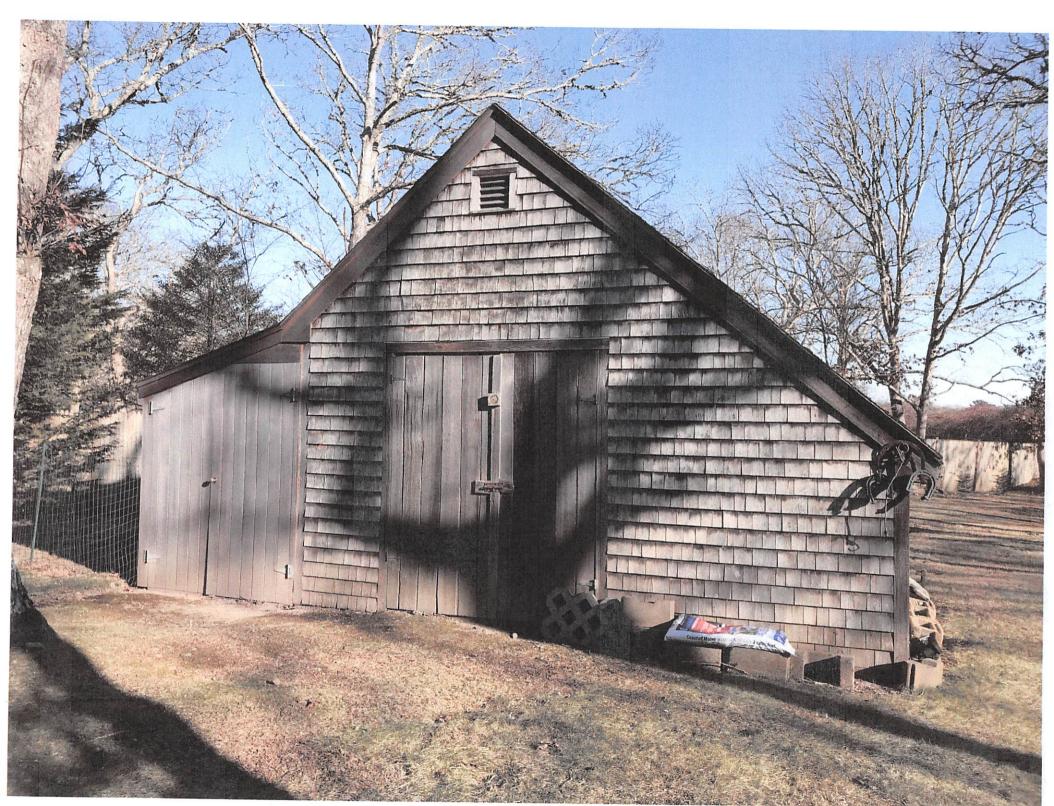
Received by the Town Clerk: Date:	Application complete Application incomplete
Signed:	
APPLICATION COVER P.	AGE
Date: December 21, 2021 Date Received by ZBA:	
Name of Applicant and Mailing Address: Patricia A.	Linn
PO Box 485, West Tisbury, MA 02575	
plinn1951@gmail.com Email Address:Telephone Number:	(508) 693-4103
Name of Owner and Mailing Address (If not Applicant):	
Map and Lot #: Map 16, Lot 60	Į.s.
Street Address of Subject Property: 566 State Road	
Applicant is: Owner (Owner, Tenant, Purchaser,	
Nature of Application (Special Permit, Appeal, Variance):	Special Permit
Nature of Application (Special Permit, Appeal, Variance):	Special Permit
Nature of Application (Special Permit, Appeal, Variance): Applicable Section of Zoning Bylaw: Date of Denial by Building Inspector, Zoning Inspector, or Pl	Special Permit lanning Board or showing the total property with
Nature of Application (Special Permit, Appeal, Variance):	Special Permit lanning Board or showing the total property with back distances to be provided. ww total sq. ft. per floor (measured proposed height to ridge. If the
Nature of Application (Special Permit, Appeal, Variance):	Special Permit lanning Board or showing the total property with back distances to be provided. ow total sq. ft. per floor (measured proposed height to ridge. If the tify proposed work.
Nature of Application (Special Permit, Appeal, Variance):	Special Permit lanning Board or showing the total property with back distances to be provided. w total sq. ft. per floor (measured proposed height to ridge. If the tify proposed work. led narrative. application and completed all a hearing before the West e noted application.

FOR ZONING BOARD USE

Size of Subject Lot:	Zoning District:	
Registry Book and Page #'s an	d Date	
Other Boards Involved with th	ne Permitting:	
Within an Overlay District?		
Martha's Vineyard Commissi	on Referral Required?	If So, MV Checklist Items

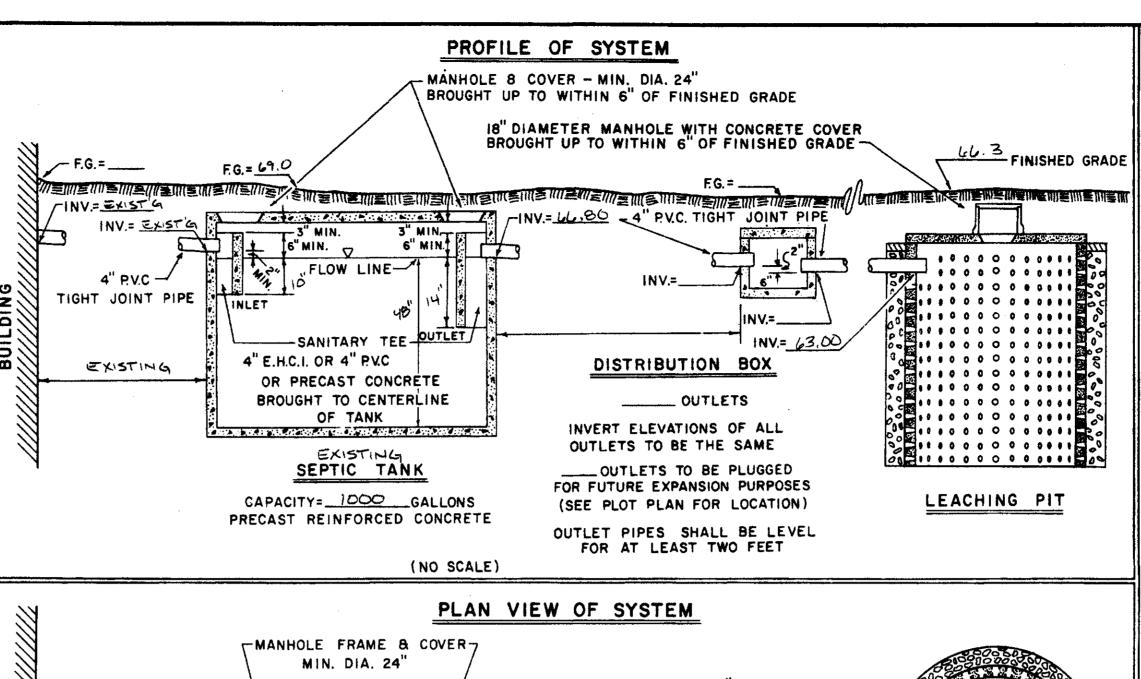












4" P.V.C. TIGHT TIGHT JOINT PIPE-4" E.H.C.I. OR 4" P.V.C. JOINT PIPE-(SCH. 40) OR PRECAST CONCRETE/ SANITARY TEE + BROUGHT TO \ CENTERLINE OF TANK EXISTIMG EXISTING SEPTIC TANK DISTRIBUTION BOX PRECAST REINFORCED CONCRETE PRECAST REINFORCED CONCRETE (NO SCALE)

TYPICAL LEACHING PIT CROSS-SECTION FINISHED GRADE (ELEV. 3) - 18" DIAMETER MANHOLE WITH CONCRETE COVER AND FRAME BROUGHT UP TO WITHIN 6" OF FINISHED GRADE. CLEAN BACKFILL ---2" LAYER - 1" WASHED STONE -4" TIGHT JOINT PIPE INLET INVERT (ELEV. 63.00) -- 3"- 11" WASHED STONE EFFECTIVE HEIGHT = - 6'-0' PRECAST CONCRETE LEACHING PIT LINER OUTSIDE DIAMETER = _ 6'-0" EFFECTIVE DIAMETER = 9'-0" -BOTTOM OF PIT - ELEV. = __ 57.00 (NO SCALE)

SCHEDULE OF ELEVATIONS

FINISHED GRADE ABOVE STRUCTURE

FINISHED GRADE ABOVE STRUCTURE

= EXIST'G Top of foundation = EXIST'G Basement floor Invert of pipe at foundation = EXIST'S EXIST'S

___ GROUND WATER WAS ENCOUNTERED AT A DEPTH OF_______)

PLOT PLAN

LOT AREA = 33,159 + 5 F

STATE ROAD

EXISTING

WI SALON

EXISTING WELL

(164' FROM PROPOSED

EXISTING

BENCH MARK

TOP OF STONE BOUND ELEY = 66.52

NOTES:

DIRT RUAD ANCIENT WAY

(PEOPERTY LINE IS DEFINED

AS THE CENTER LINE OF

THIS WAY,

LEACHING PIT.)

EXISTING -

DECK

PROPOSED _

ONE BEDROOM ADDITION

EXISTING OAK TREES

TEST

65x 6

REQUIRED PRIOR TO APPECYAL OF THIS PLAN

INSPECTOR PRIOR TO CONSTRUCTION!

TO CONSTRUCTION

A VARIANCES FROM WEST TISBURY BOARD OF HEALTH REGULATIONS ARE

C) INSTALLER SHALL ASCERTAIN LOCATIONS OF UNDERGROUND UTILITIES PRIOR

B) BUILDING SETBACKS TO BE VERIFIED BY THE WEST TISBURY BUILDING

RESERVE

ACEA

TWO BEDEOOM DWELLING

LEXISTING

- EXISTING

PROPOSED

SEPTIC LINE

- EXISTING CESSPOOL

PROPOSED LEACHING PIT (164't FROM EXISTING

WELL.)

CTO BE ABANDONDED, RUMED AND FILLED WITH CLEAN SAMD,)

DAK TREE

SEPTIC TANK

EXISTING WELL .

(224'S FROM PROPOSED

CART ROAD

LEACHING PIT.

SCALE: 1"=20"

Invert at distribution box inlet Invert at distribution box outlet Invert at leaching pit inlet Elevation of leaching pit bottom

= N/A = N/A N/A = 63.00 66,3 = 57.00

__ GROUND WATER WAS ENCOUNTERED AT A

(ELEVATION_

Invert at septic tank inlet = EXIST'S Finished grade over leaching pit- See Plot Plan Invert at septic tank outlet = 66.80 69.0

SOIL TEST DATA

DEEP TEST PIT I (SURFACE ELEVATION 64.7) D			ST PIT 2(SURFACE ELEVATION)		PERCO	LATION TI	ST DAT	4
DATE OF	TEST OCTOBER 12,1982	DATE OF TEST		TEST			OF WATER	RATE:
DEPTH	SOIL DESCRIPTION	DEPTH	SOIL DESCRIPTION	PIT NO.	DATE	DEPTH FROM TOP OF PIT	ELEVATION	MINUTES PER INCH
0-8"	TOPSOIL			** (10 12 80	46"	62.7	2
8'-30"	SILTY SAND SUBSOIL							
30"- 132 ⁶	MEDIUM - CUARRE SAND WICOBBLES							
NO GROUND WATER WAS ENCOUNTERED AT A DEPTH OF 11-0" (ELEVATION 55.7)		GROUN	D WATER WAS ENCOUNTERED AT A (ELEVATION)	<u> </u>				
DEEP TEST PIT 3 (SURFACE ELEVATION)		DEEP TE	ST PIT 4 (SURFACE ELEVATION)	DEEP	TEST	PIT 5(SURFA	CE ELEVATIO	N)
DATE OF	rest	DATE OF TEST		DATE OF TEST				
DEPTH	TH SOIL DESCRIPTION DEPTH SOIL DESCRIPTION		DEPTH SOIL DESCRIPTION				····	
·								

___ GROUND WATER WAS ENCOUNTERED AT A DEPTH OF_______(ELEVATION_____)

- . Elevations refer to APPROXIMATE MEAN SEA LEVEL DATUM
- 2. Finished grading to be done in accordance with plot plan.
- Massachusetts State Environmental Code.
- . All construction to conform to Title 5 of the Massachusetts State Environmental
- . All topsoil, subsoil and deleterious material, if any, must be excavated and removed below the leaching pit and to a distance of NIA feet from all sides of the leaching pit. Excavate down to N/ inches below the surface of the natural permeable soil. Backfill as required with a clean gravel or sandfill material, free from fines, clay, organic matter, and large boulders, having a percolation rate in its original location and after placement of 2 minutes per inch or faster. Construct pit
- . All washed stone in the leaching field must have less than 0.2 percent material finer than a number 200 sieve as determined by the A.A.S.H.O. Test Methods T-11
- Tight joint piping to consist of Polyvinyl Chloride Pipe (P.V.C.). Schedule 40. unless otherwise noted.
- 8. In cases where ledge or boulders are present, Schofield Brothers, inc. will not be responsible for assuring the amount of rock to be encountered.
- 9. Schofield Brothers, Inc. will not be responsible for the performance of this system unless constructed as shown. Any alterations must be approved in writing by
- 10. Heavy machinery shall not be permitted to pass over the leaching pit.
- engineer or by an agent of the Board of Health, and require such person to certify in writing that all work has been completed in accordance with the terms of the permit and the approved plans.
- 12. No permanent structure may be constructed over the 100 % expansion area.
- when the total depth of scum and solids exceeds $\frac{1}{2}$ the liquid depth of the tank. the tank should be pumped.
- 4. GARBAGE DISPOSAL IS NOT ALLOWED WITH THIS DESIGN.
- L Estimated Hydraulic Loading THREE Bedrooms at 110 gallons per day per bedroom = 330 G.P.D.
- 3. Design percolation rate = 2
- Sidewall loading=____ Bottom loading = 1.00 gallons / S.F. 4. Leaching Area
- Total sidewall area provided = 169 S.F. X 250 gal./S.F. = 422 gal.

 Total bottom area provided = 63 S.F. X 1.00 gal./S.F. = 63 gal.

 Maximum allowable loading (under Title 5) = 485 gallons

 Actual hydraulic loading = 430 gallons

 Minimum size leaching area allowed under the Town of WEST TISBURY

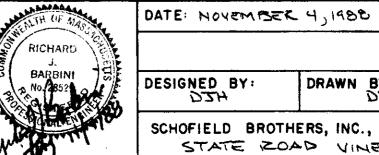
xx	Denotes	proposed contour
F.G. = XX X	Denotes	proposed finished grade
XX	Denotes	existing contour
XX.X	Denotes	existing spot elevation
•	Denotes	test hole location
P. V.C.	Denotes	polyvinyl chloride pipe (see Note # 7 above)
V.C.B. & S.	Denotes	vitrified clay bell and spigot
E.H.C.I.	Denotes	extra heavy cast iron
w	Denotes	water service
	Denotes	approximate property line
O.W	Denotes	overhead wires
——D——	Denotes	storm drain pipe
9	Denotes	catch basin

TO REPLACE AN EXISTING FAILED SYSTEM SERVING AN EXISTING TWO BEDROOM DWELLING SALON AND A PROPOSED ONE BEDROOM ADDITIO STATE ZOAD ASSR PCL. 16-60

WEST TISBUSY, MASS.

APPLICANT: KENNETH GOLDBERG TEL. NO. 693-9703 P.O.BOX 948

VINEYARD HAVEN, MA. UZ568



DRAWN BY: CHECKED BY: DESIGNED BY:

SCALE: AS NOTED

SCHOFIELD BROTHERS, INC., PROFESSIONAL CIVIL ENGINEERS STATE ROAD VINEYARD HAVEN, MA. 02568

ERIC L PETERS
PO BOX 1117
EDGARTOWN MA 02539-1117

Pay to the Way Tohney Towney & of Aprells & Zoo. D

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ROCKLAND
TRUST
WWW.rocklandtrust.com

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